



Overview

The AppleFax™ Modem is your personal link to the worldwide installed base of facsimile machines. Not only does it give you a convenient way to send fax files to—and receive them from—virtually any standard facsimile machine, it also lets you exchange data files with other Apple® Macintosh® computers equipped with AppleFax Modems—at speeds up to four times faster than standard 2400-baud modems.

Features

- ▶ Compatibility with Group 3 facsimile machines (virtually all installed fax machines)
- ▶ Rapid Macintosh file transfer (9600 bits per second)
- ▶ AppleFax Resource utility
- ▶ AppleFax application program that includes:
 - “Mail” and “envelope” desktop icons
 - Multiple file transmission
 - Address Book
 - Distribution List
 - Timed transmissions

Benefits

- ▶ Gives you a link to the growing worldwide network of more than three million facsimile machines.
- ▶ Lets you exchange Macintosh files with other Macintosh computers equipped with AppleFax Modems, up to four times faster than standard 2400-baud modems.
- ▶ Makes sending and receiving transmissions as easy as using your printer.
- ▶ Lets you send and receive transmissions with easy point-and-click commands.
- ▶ Lets you send multiple files to one address by simply adding files to an “envelope.”
- ▶ Lets you send one or more files to multiple locations as easily as sending a single envelope.
- ▶ Permits unattended transfer of fax files while application is running.



AppleFax Modem

Features/Benefits (continued)	▶ Letter-quality fonts	▶ Delivers higher-quality transmissions to facsimile machines than those originating from standard fax machines.
	▶ Pass-through port	▶ Lets you daisy-chain any peripheral device, such as the Apple Personal Modem, to a single serial port.

System Requirements	To use the AppleFax Modem, you will need:	▶ A Macintosh Plus, Macintosh SE, or Macintosh II computer	▶ A standard single-line telephone outlet with RJ-11 (modular) jack
		▶ An Apple System Peripheral-8 Cable (Order No. M0197)	

Technical Specifications	Data format	Operating modes	Connectors
	▶ Protocol: asynchronous	▶ Auto or manual dial	▶ Two RJ-11 modular telephone jacks (one for phone-line cable, one for optional telephone)
	▶ Compatible with Group 3 fax machines	▶ Auto or manual answer	▶ Two minicircular 8-pin jacks (data cable and pass-through device)
	▶ Character length —7 or 8 data bits —1 or 2 stop bits	Receiver sensitivity	Environmental requirements
	▶ Parity: odd, even, or none	▶ -10 to -40 dBm	▶ Operating temperature: 50° to 104° F (10° to 40° C)
	▶ Mode: half duplex	Transmitter level	▶ Storage temperature: -40° to 117° F (-40° to 47° C)
Transmission speeds	▶ -10 dBm, fixed as per FCC Part 68	Size	
▶ 9600 bits per second (bps)	Line monitoring	▶ Height: 2.0 in. (5.0 cm)	
▶ 7200 bps	▶ Audible (volume is adjustable)	▶ Width: 4.75 in. (12.0 cm)	
▶ 4800 bps	▶ Visual (status messages printed on computer screen)	▶ Depth: 7.875 in. (20.0 cm)	
▶ 2400 bps (V.29 and V.27 ter)			
Interface			
▶ Connector: minicircular 8-pin			

Ordering Information	AppleFax Modem Order No. M0177	With your order, you'll receive:	▶ AppleFax Resource utility
		▶ AppleFax Modem	▶ Three LQ Fonts disks
		▶ Telephone cord with two RJ-11 jacks	▶ Owner's guide
		▶ AppleFax application software	▶ Limited warranty statement
	Apple System Peripheral-8 Cable	Order No. M0197	